

NAME OF CITY OR TOWN

STATE SANITARY CODE: CHAPTER V, MINIMUM STANDARDS FOR SWIMMING POOLS,  
105 CMR 435.000

SWIMMING POOL INSPECTION REPORT

TYPE OF POOL: PUBLIC ☐ SEMI-PUBLIC ☐ SPECIAL PURPOSE POOL ☐

NAME OF POOL				ADDRESS	
OWNER				ADDRESS	
DATE OF INSPECTION		POOL CAPACITY # OF GALS		INSPECTED BY	
METHOD OF WATER TREATMENT		BATHER LOAD		# OF LIFEGUARDS _____	WATER SOURCE:

**Regulation 105 CMR 435.000** The items marked below with an "X" indicate the violated provisions of 105 CMR 435.000.  
Items marked with a "✓" are satisfactory.

REGULATION	X/✓	VIOLATIONS/COMMENTS
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.03 Bathhouse and sanitary facilities adequate lighting; ventilation; sanitary condition.		
.03 Adequate enclosure around pool. Gate self-latching w/ latch 4 ft above ground.		
.04 Sewage Disposal		
.05 Location, structural stability, finish.		
.06 Water circulation & filtration systems. Filter Effluent flow meter reading: _____gpm. # of turnovers _____		
.06 Suitable automatic equipment for disinfection of pool water.		
.06 Carbon dioxide (CO <sub>2</sub> ) equipment for pH control adequate. CO <sub>2</sub> cylinders anchored. Inaccessible to public, adequate ventilation provided.		
.08 Inlets and outlets - Inlets located to produce uniform circulation. Over rim fill spout 6" above maximum water level. Properly shielded and located.		
.08 Main drain suction outlets covered with suitable protective covers or grates. Cannot be removed without the use of tools. Open area does not provide entrapment of fingers, toes, etc. At least one antivortex drain provided.		
.08 Each system outlet protected against user entrapment by antivortex cover or other means. Minimum of 2 suction outlets provided for each pump, properly located and plumbed.		
.08 Suction outlet covers in place, unbroken and secure and cannot be removed except with the use of tools. <b>Close pool immediately if outlet covers missing, broken, loose or can be removed without tools until repairs can be made.</b>		

- .08 Special purpose pool and wading pools equipped with emergency shut off pump switch. Accessible and prominently marked.
- .09 Cross connections. Portable water supplied through air gap.
- .10 Skimming facilities. 50% of recirculation drawn from surface of pool.
- .12 Line with floats separates non-swimmer area from deeper water.
- .12 Water depth markings on deck and walls. Properly spaced. Boundary line on pool floor and walls. Step edges marked with contrasting color.
- .13 Walkway and decks 4 feet wide, safe condition.
- .14 Ladders, steps - one per 75 feet. Not less than 2 ladders.
- .15 Diving equipment in safe condition.
- .17 Pool supervision - Pool supervision provided. Effective Jan. 1, 1999, pool supervisor certified as pool operator from YMCA or NSPF.
- .21 Permit requirements - Permit issued. Adequate maintenance and testing records maintained. Records initialed by person making tests.
- .22 Health regulations: Signs posted. Health warning signs posted for special purpose pools.
- .23 Lifeguards required: Yes ☐ No ☐  
If lifeguards required. Proper credentials, proper suits and garments worn. Whistle and bullhorn provided
- .24 Safety equipment. Ring buoys and rescue hook provided. Rescue tube and backboard with straps at pools attended by a lifeguard.
- .25 First Aid equipment provided.
- .25 Emergency Communication System at the pool and in working order. Emergency communication device in unlocked area and available at all times to staff and the public. Operating instructions and emergency numbers posted.
- .26 Waste and backwash water disposal properly discharged. No direct connection to sewer system. Separation tank provided for diatomaceous earth filter backwash water.
- .29 Chemical standards

POOLSIDE READINGS				
Bromine	(2.0-6.0 ppm*)		Total Chlorine	
Alkalinity	(50-150 ppm)		Free Chlorine	(1.0-3.0 ppm)
Cyanuric Acid	(30-100 ppm)		Comb. Chlorine	(0.0-0.2 ppm)
Water Temp.	104°F.		pH level	(7.2-7.8)
* parts per million			Other	

- .29 Pool water tested with appropriate frequency.
- .30 Water testing equipment. DPD kit provided for chlorine and bromine. Unbreakable thermometer for special purpose pools.
- .31 Water clarity
- .32 Water clarity maintenance. Filtration system operating continuously.
- .32 Special purpose pool drained, cleaned and every 14 days.
- Maximum Operating Temperatures for Special Purpose Pools. (SPP).
- .33 a. Thermostatic control provided for each SPP.  
b. Thermostatic control only accessible to the pool operator
- .38 General sanitation

REGULATION NO.		THE SPACE BELOW DESCRIBES VIOLATIONS MARKED ABOVE
.34	X/✓	Closure of the pool. POOL MUST BE CLOSED UNTIL IT MEETS THE STANDARDS OF 105 CMR 435.29 THROUGH 435.31.
SIGNED _____ <div style="text-align: center;">Operator</div>		SIGNED _____ <div style="text-align: center;">Board of Health/Health Department</div>